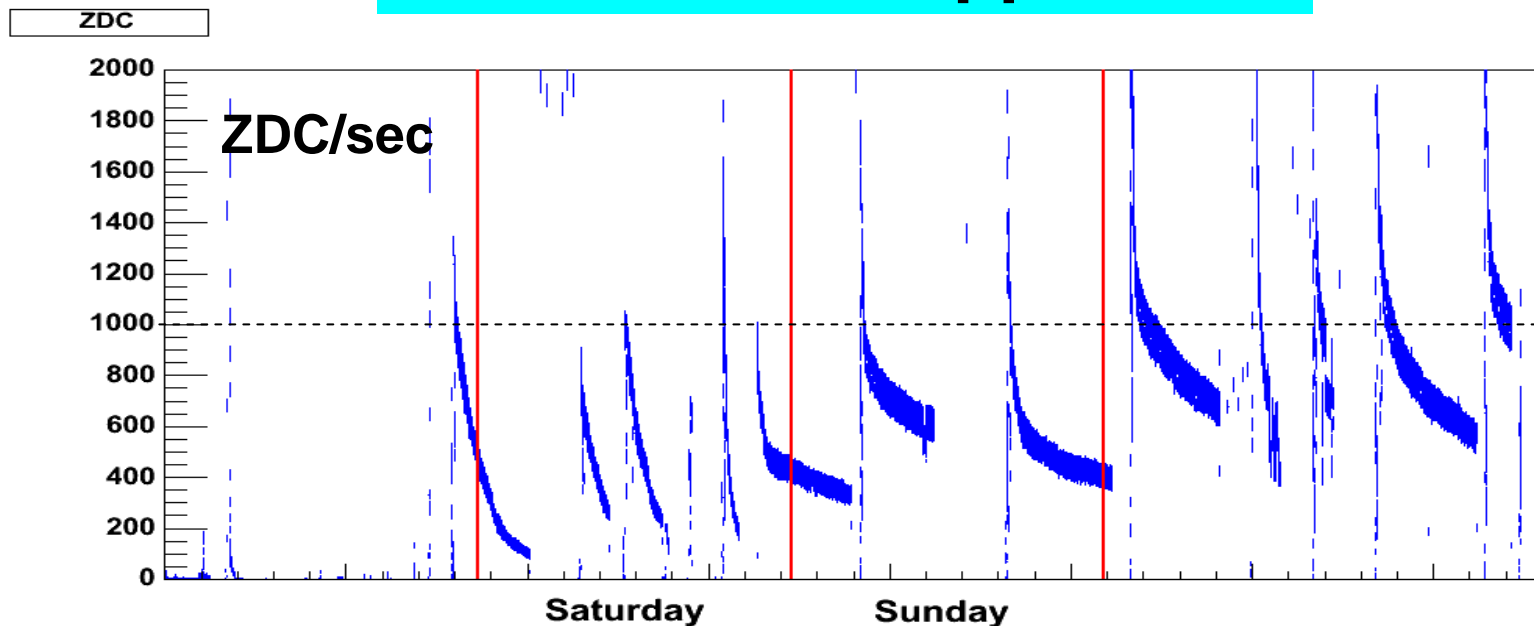


# BRAHMS Run5 pp Status



- DAQ time in the previous week: F/S/S/M : 1.5/9.2/13.9/10.3 hours
- Main physics goal: single spin transverse asymmetry at high- $x_F$ 
  - To meet the physics goal:  $5\text{pb}^{-1}$  (delivered) with  $\text{pol.} \geq 45\%$
  - FS at 2.3 deg. at full field setting for  $A_N(\pi^\pm)$ : Done
  - FS 4 deg. at full field for A at high- $p_T$  (2.5-3.5 GeV/c): Done
  - FS 3+2.3 deg. at full field for  $A_N(\pi^-)$  at high- $x_F$  (0.35-0.45): Current
  - $A_N(K^\pm)$  at 2.3 deg. A/B-pol: ~1.5 Week

# BRAHMS Run5 200 GeV p+p run

Integrated Luminosity "Recorded" ( $\text{pb}^{-1}$ )

